DOCKET NO.: MSFT-3470/304034.02 **PATENT**

Application No.: 10/768,779 **Office Action Dated:** May 20, 2008

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently amended) A method of extending the functionality of a navigational control device comprising at least one logical button, said method comprising:

said logical button issuing a first command in a first context; and said logical button issuing a second command in a second context, wherein said first command is not the same as said second command, and wherein said first context is not the same as said second context.

- 2. (Canceled)
- 3. (Previously presented) The method of claim 1 further comprising said logical button issuing a third command in a third context.
- 4. (Previously presented) The method of claim 3 wherein the command is to step.
- 5. (Previously presented) The method of claim 3 wherein the command is to scroll.
- 6. (Previously presented) The method of claim 3 wherein the command is to page.
- 7. (Previously presented) The method of claim 3 wherein the command is to access.
- 8. (Previously presented) The method of claim 3 wherein the command is to abstract.
- 9. (Previously presented) The method of claim 1 further comprising said logical button issuing an nth command in an nth context.
- 10. (Previously presented) A system implementing the method of claim 1.
- 11. (Currently amended) A computer-readable medium having computer-readable instructions for implementing the method of method of claim 1 extending the functionality of a navigational control device comprising at least one logical button, said computer-readable instructions comprising instructions that provide for:

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said logical button issuing a first command in a first context; and said logical button issuing a second command in a second context, wherein said first command is not the same as said second command, and wherein said first context is not the same as said second context.

- 12. (Previously presented) A hardware control device for implementing the method of claim 1.
- 13. (Previously presented) A hardware control device comprising at least one logical button, said logical button issuing a command when engaged by pressing, comprising: means by which said logical button issues a first command in a first context; and means by which said logical button issues a second command in a second context.
- 14 44. (Canceled)